

Comply to GHS Regulations



Do you comply?

GHS Regulations fully enforced on

1ST JUNE 2015

GHS is the Globally Harmonised System of Classification and Labelling of Chemicals. The aim of the GHS Regulations is to create a worldwide recognisable system of chemical classification and labelling. GHS came into effect in January 2009 and the old (orange & black) CHIP designs have been gradually phased out since that time. As of the 1st June 2015 the Regulations will be fully enforced and hazardous substances should display the relevant GHS approved label.

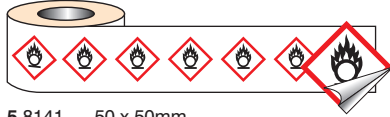
We stock GHS labels on rolls of labels or as individual signs and labels, we also supply educational posters and pocket guides to help remind employees of the meanings of the GHS symbols to help ensure hazardous substances are correctly identified.



GHS Products

Rolls of GHS Labels

- Roll of 250
- Self adhesive



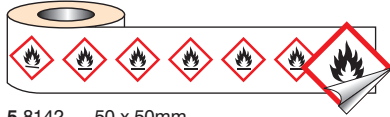
5 8141 50 x 50mm
5 8150 100 x 100mm



5 8144 50 x 50mm
5 8153 100 x 100mm



5 8147 50 x 50mm
5 8156 100 x 100mm



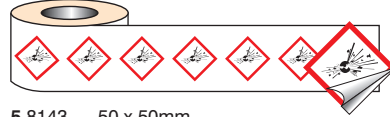
5 8142 50 x 50mm
5 8151 100 x 100mm



5 8145 50 x 50mm
5 8154 100 x 100mm



5 8148 50 x 50mm
5 8157 100 x 100mm



5 8143 50 x 50mm
5 8152 100 x 100mm



5 8146 50 x 50mm
5 8155 100 x 100mm



5 8149 50 x 50mm
5 8158 100 x 100mm

Individual Signs & Labels

100 x 100mm Rigid PVC⁽¹⁾ or Self Adhesive Vinyl⁽²⁾



1 4540 U
2 4540 U



1 4541 U
2 4541 U



1 4542 U
2 4542 U



1 4543 U
2 4543 U



1 4544 U
2 4544 U



1 4545 U
2 4545 U



1 4546 U
2 4546 U



1 4547 U
2 4547 U



1 4548 U
2 4548 U

600 x 450mm Rigid PVC⁽¹⁾ or Self Adhesive Vinyl⁽²⁾

Hazard symbols most commonly encountered

TO ALL PERSONNEL
GHS labels classify chemicals in regard to their hazardous properties. Please pay particular attention to any container or product bearing any of the symbols illustrated

ALWAYS
Follow departmental instructions for the protection of your health and safety

1 6484 Q
2 6484 Q

Posters & Pocket Guides

Know Your GHS and CHIP Warning Symbols



Know Your GHS and CHIP Warning Symbols

The Globally Harmonized System (GHS) of classification and labeling of chemicals was introduced in 2009 and sees the gradual phasing out of the orange and black CHIP labels. This pocket guide has been designed to help employees identify the hazardous nature of chemicals through recognition of the symbols shown below.

Hazard: Explosive	GHS Hazard Class and Category
	Unstable explosives Explosives of Divisions 1.1, 1.2, 1.3, 1.4 Self-reactive substances and mixtures, Types A,B Organic peroxides, Types A,B
Hazard: Flammable	GHS Hazard Class and Category
	Flammable gases, category 1 Flammable aerosols, categories 1,2 Flammable liquids, categories 1,2,3 Flammable solids, categories 1,2 Self-reactive substances and mixtures, Types B,C,D,E,F Pyrophoric liquids, category 1 Pyrophoric solids, category 1 Self-heating substances and mixtures, categories 1,2 Substances and mixtures, which in contact with water emit flammable gases, categories 1,2,3 Organic peroxides, Types B,C,D,E,F
Hazard: Oxidizing	GHS Hazard Class and Category
	Oxidizing gases, category 1 Oxidizing liquids, categories 1,2,3
Hazard: Compressed Gas	GHS Hazard Class and Category
	Gases under pressure: - Compressed gases - Liquefied gases - Refrigerated liquefied gases - Dissolved gases

Hazard: Corrosive	GHS Hazard Class and Category
	Corrosive to metals, category 1 Skin corrosion, categories 1A,1B,1C Serious eye damage, category 1
Hazard: Toxic	GHS Hazard Class and Category
	Acute toxicity (oral, dermal, inhalation), categories 1,2,3
Hazard: Irritant	GHS Hazard Class and Category
	Acute toxicity (oral, dermal, inhalation), category 4 Skin irritation, category 2 Eye irritation, category 2 Skin sensitization, category 1 Specific Target Organ Toxicity - Single exposure, category 3 Single exposure, category 3
Hazard: Health Hazard	GHS Hazard Class and Category
	Respiratory sensitization, category 1 Germ cell mutagenicity, categories 1A,1B,2 Reproductive toxicity, categories 1A,1B,2 Reproductive toxicity, categories 1A,1B,2 Specific Target Organ Toxicity - Single exposure, categories 1,2 Specific Target Organ Toxicity - Repeated exposure, categories 1,2 Aspiration hazard, category 1
Hazard: Environmental Hazard	GHS Hazard Class and Category
	Hazardous to the aquatic environment - Acute hazard, category 1 - Chronic hazard, categories 1,2

5 8165 400 x 600mm
Rigid PVC poster

5 8164 75 x 90mm Front
Pack of 10

Reverse

Contact us now for more information